

AUDIO SIGNAL PROCESSING METHOD, AUDIO SIGNAL PROCESSING  
APPARATUS, HI-FI VIDEO APPARATUS, DIGITAL VIDEO APPARATUS,  
AND 8 MM VIDEO APPARATUS

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ABSTRACT OF THE DISCLOSURE

An audio signal processing method for repairing an  
anomalous state such as noise, a discontinuity, and a break  
of sound, comprising detecting the anomalous state of an  
audio signal, deleting the audio signal in the anomalous  
segment, deducing the correct audio signal by referring to  
the waveform of the audio signal before and after the  
deleted segment, generating a repair signal for repairing  
the signal in the deleted segment based on the deduced  
result, inserting the repair signal into the deleted  
segment, and connecting it to the audio signal before and  
after the deleted segment.